

Green, LindaE

From: Margaret R. Graham <mgraham@lawbc.com>
Sent: Monday, December 14, 2015 1:14 PM
To: FOIA HQ
Cc: Carla N. Hutton ; Sheryl L. Dolan
Subject: FOIA Request
Attachments: 00170862.PDF

Dear Sir or Madam:

We are appending a request under the Freedom of Information Act. Thank you for your prompt attention to this matter.

MARGARET R. GRAHAM

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December 14, 2015

Via E-mail

National Freedom of Information Officer
U.S. EPA, Records, FOIA and Privacy Branch
1200 Pennsylvania Avenue, N.W. (2822T)
Washington, D.C. 20460

Re: Freedom of Information Act Request

Dear Sir or Madam:

Pursuant to the Freedom of Information Act (FOIA), as amended, 5 U.S.C. §§ 552, *et seq.*, and the United States Environmental Protection Agency's (EPA) rules issued thereunder, 40 C.F.R. Part 2, I hereby request from EPA the data evaluation records (DER) for the studies in the appended list.

Documents responsive to this request likely will be maintained by the Office of Pesticide Programs. This office is identified solely to assist EPA in responding to this request and is not intended to limit the scope of this request in any way. Documents responsive to this request may be maintained by other EPA offices and divisions, and any such documents expressly are included within the scope of this request.

I understand that some of the documents responsive to this request may have to undergo confidential business information (CBI) review. I request that any responsive documents that do not have to undergo CBI review be provided to me as soon as possible.

If for any reason you determine that portions of the requested information are exempt from disclosure under FOIA, please delete the allegedly exempt material, inform me of the basis for the claimed exemption, and furnish me with copies of those portions of the document that you determine not to be exempt. My consent to such deletion at this time is designed to facilitate your prompt response and in no way waives my right to appeal any determination that you may make regarding the applicability of any FOIA exemptions to the requested documents and information.

I request that you provide me with accurate copies or a complete and accurate account of the information requested. I agree to pay reasonable search and reproduction costs; if these costs exceed \$500.00, however, I request that you notify me before reproducing the documents. I understand that I can expect a response within 20 days of your receipt of this letter.



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If you have any questions about this request or require further information, please contact me at (202) 557-3804. Thank you for your attention to this matter.

Sincerely,

A handwritten signature in black ink that reads 'Sheryl L. Dolan'.

Sheryl L. Dolan

Attachment

Table of Data Evaluation Records

MRID	CITATION
159533	SKW Trostberg AG (1986) Request for an EUP To Test SKW 8510 NS on Corn, Potatoes, Wheat, Cotton and Rice as a Bacteriostatic Nitrification Inhibitor (Environmental Fate). Unpublished compilation. 398 p.
159534	SKW Trostberg AG (1986) Request for an EUP To Test SKW 8510 NS on Corn, Potatoes, Wheat, Cotton and Rice as a Bacteriostatic Nitrification Inhibitor: (Product Chemistry Data). Unpublished compilation. 141 p.
159535	Serota, D. (1985) 13-week Subchronic Toxicity Study in Rats (Using) Dicyandiamide: Final Report: Project No. 2319-101. Unpublished study prepared by Hazleton Laboratories America, Inc. 322 p.
159536	Wilmer, J. (1984) Examination of Dicyanodiamide for Mutagenic Activity in the Ames Test: Report No. V 84.420/240064. Unpublished study prepared by Netherlands Organization for Applied Scientific Research. 19 p.
159537	Sernau, R. (1985) CHO/HGPRT Forward Mutation Assay (Using) Dicyandiamide: Final Report: Project No. 2139-107. Unpublished study prepared by Hazleton Laboratories America, Inc. 16 p.
159538	Cortina, T. (1985) In vitro Chromosomal Aberrations in Chinese Hamster Ovary Cells with Dicyandiamide: Final Report: Project No. 2319-108. Unpublished study prepared by Hazleton Laboratories America, Inc. 22 p.
159539	Sernau, R. (1985) Unscheduled DNA Synthesis Rat Hepatocyte Assay with Dicyandiamide: Final Report: HLA Project No. 2319-109. Unpublished study prepared by Hazleton Biotechnologies Corp. 12 p.
159540	Cowie, G. (1919) Decomposition of Cyanamide and Dicyanodiamide in the Soil. Journal of Agricultural Science 9 (2):113-136.
159541	Til, H. (1977) Determination of the Acute Oral Toxicity of Dicyandiamid EH in Rats. Unpublished study prepared by Central Institute for Nutrition and Food Research. 2 p.
159542	Gargus, J. (1985) Acute Dermal Toxicity Study in Rabbits (Using) Dicyandiamide: Final Report: Project No. 2319-100. Unpublished study prepared by Hazleton Laboratories America, Inc. 9 p.
159543	Reuzel, P.; Hendriksma, F. (1977) Acute Inhalation Toxicity Study of Dicyandiamid in Rats: Report No. R 5539. Unpublished study prepared by Central Institute for Nutrition and Food Research. 4 p.
159544	Van Beek, L. (1977) Eye Irritation Test with Dicyandiamid in Albino Rabbits: Anal. No. B77/0310. Unpublished study prepared by Central Institute for Nutrition and Food Research. 4 p.
159545	Van Beek, L. (1977) Primary Skin Irritation Test with Dicyandiamid in Albino Rabbits. Unpublished study prepared by Central Institute for Nutrition and Food Research. 4 p.

159546	Til, H. (1977) Sensitization Potential of Dicyandiamid EH in Guinea Pigs: Report No. R 5338. Unpublished study prepared by Central Institute for Nutrition and Food Research. 5 p.
159547	Lina, B. (1983) Sub-acute (4 Week) Oral Toxicity Study with Dicyandiamide in Rats: Report No. V 83.025/221283. Unpublished study prepared by Netherlands Organization for Applied Scientific Research. 42 p.
159703	Robaidek, E. (1985) Avian Single-dose Oral LD50 in the Mallard Duck (<i>Anas platyrhynchos</i>): Final Report: Study No. 6026-456; Project No. 2319-102. Unpublished study prepared by Hazleton Laboratories America, Inc. 17 p.
159704	Robaidek, E. (1985) Avian Dietary LC50 Mallard Duck (<i>Anas platyrhynchos</i>): Final Report: Study No. 6026-454. Unpublished study prepared by Hazleton Laboratories America, Inc. 16 p.
159705	Robaidek, E. (1985) Avian Dietary LC50 Bob White Quail (<i>Colinus virginianus</i>): Final Report: Study No. 6026-455; Project No. 2319-104. Unpublished study prepared by Hazleton Laboratories America, Inc. 14 p.
159706	Barrows, B. (1985) The Acute Toxicity of Dicyandiamide to the Rainbow Trout, <i>Salmo gairdneri</i> , in a Static Test System: Project No. 84E-227RT. Unpublished study prepared by Biospherics Inc. 11 p.
159707	Adema, D. (1984) The Acute Toxicity of Dicyandiamid to <i>Daphnia magna</i> : Report No. R 84/146. Unpublished study prepared by Netherlands Organization for Applied Scientific Research (TNO). 19 P.
159708	Adema, D. (1985) Acute Toxicity of Dicyandiamid to the Worm Species <i>Eisenia foetida</i> : Report No. R 85/059. Unpublished study prepared by Netherlands Organization for Applied Scientific Research (TNO). 13 P.
159709	Oldersma, H.; Hanstveit, A.; Pullens, M. (1985) The Effect of the Product Dicyandiamide, Techn. Pure, on the Growth of the Green Alga <i>Selenastrum capricornutum</i> : Report No. R 85/068. Unpublished study prepared by Netherlands Organization for Applied Scientific Research (TNO). 19 p.
160470	McAllister, W.; Bowman, J. (1985) Acute Toxicity of LH 21,671C, Dicyandiamide, to Bluegill Sunfish (<i>Lepomis macrochirus</i>): Report #33540. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 55 p.
42173601	Cardinaals, I. (1991) Dicyandiamide (DCD): Determination of the Partition Coefficient (Protocol). Lab Project Number: 0916/C607. Unpublished study prepared by RCC Notox B.V. 51 p.
42173602	SKW Trostberg AG (1986) (Dicyandiamide DCD-Effect of DCD Containing Fertilizers in the Agricultural Winter Wheat Treatment System (Fertilizing Wheat with DCD-Fertilizers) & Increase in the Utilization of Inorganic & Organic Nitrogen by Reducing N-Losses). Unpublished compilation. 145 p.
42173603	McAllister, W. (1985) Dicyandiamide (DCD): Static Bioassay Procedure for Determining the Acute Toxicity of Chemical Substances to Freshwater Fish: Lab Project Number: 33540. Unpublished study prepared by ABC Labs., Inc. 53 p.